

## WEST Search History

DATE: Wednesday, November 02, 2005

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		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	(halogen free) and cleaning and food and equipment and filter	3

END OF SEARCH HISTORY

## Hit List

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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20050178408 A1

L1: Entry 1 of 3

File: PGPB

Aug 18, 2005

PGPUB-DOCUMENT-NUMBER: 20050178408

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050178408 A1

TITLE: Process for cleaning filters

PUBLICATION-DATE: August 18, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Jetten, Jan Matthijs	Zeist		NL
Van Der Lugt, Jan Pieter	Amersfoort		NL
Van Doren, Hendrik Arend	Amersfoort		NL
Van Wandelen, Mario Tarcisius Raymundus	Zeist		NL

US-CL-CURRENT: 134/42

## ABSTRACT:

Filters used in the food and beverage industry can be cleaned by contacting the filters with a cyclic nitroxyl compound and a reoxidator or with a nitroxonium compound in a bromine-free process. The nitroxyl can be TEMPO or its 4-acetamido or 4-acetoxy derivative, and the nitroxonium compound can be the corresponding oxidized ion obtained by enzymatic or metal catalyzed oxidation. The reoxidator may be a peracid, such as peracetic acid, persulphuric acid or permanganic acid, or a metal complex with a hydroperoxide.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 2. Document ID: US 20050000897 A1

L1: Entry 2 of 3

File: PGPB

Jan 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050000897

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050000897 A1

TITLE: Method for purifying a dry cleaning solvent

PUBLICATION-DATE: January 6, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Radomyselski, Arseni Valerevich	Loveland	OH	US
Haught, John Christian	West Chester	OH	US
Scheper, William Michael	Guilford	IN	US
Sivik, Mark Robert	Mason	OH	US

US-CL-CURRENT: 210/644; 210/804, 210/806

## ABSTRACT:

A method for purifying dry cleaning solvents containing laundry soils. The method employs membrane filtration to enhance the separation of the contaminants from the dry cleaning solvent.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KVMC	Draw De
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☐ 3. Document ID: US 20030166812 A1

L1: Entry 3 of 3

File: PGPB

Sep 4, 2003

PGPUB-DOCUMENT-NUMBER: 20030166812

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030166812 A1

TITLE: Flame retardant, flame-retardant resin composition, molded object, and electronic part

PUBLICATION-DATE: September 4, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Taniguchi, Masatoshi	Osaka-shi		JP
Tada, Yuji	Tokushima-shi		JP
Nishioka, Yoichi	Tokushima-shi		JP
Nakano, Shinji	Tokushima-shi		JP

US-CL-CURRENT: 526/274; 526/275, 526/276

## ABSTRACT:

The present invention has an object to provide a flame retardant excellent in heat resistance and hard to cause juicing or mold deposits in molding. A flame retardant relating to the present invention has a feature to be made of a polymer constituted of at least one kind, as a building block, among phosphazene compounds each having, in a molecule thereof, at least one of one kind of polymerizable functional group selected from the group consisting of a vinyl group, an allyl group, an acryloyloxy group, a methacryloyloxy group, an acryloyl group, and a methacryloyl group.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw De
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Term	Documents
HALOGEN	54296
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FOOD	62419
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((HALOGEN FREE) AND CLEANING AND FOOD AND EQUIPMENT AND FILTER ).PGPB.	3

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<input type="checkbox"/>	L8	L5 and 134/\$.ccls.	8
<input type="checkbox"/>	L7	L5 and (nitroxyl)	1
<input type="checkbox"/>	L6	L5 and (food processing)	1
<input type="checkbox"/>	L5	(halogen free) with cleaning	18
	<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L4	L2 and (food processing)	1
<input type="checkbox"/>	L3	L2 and (food equipment)	0
<input type="checkbox"/>	L2	(halogen free) with cleaning	19
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L1	(halogen free) and cleaning and food and equipment and filter	3

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